References:

- C. Bhattacharya and B. B. Deo (1983) : Ultrasonic studies in Binary liquid mixtures of Benzene and Coconut oil near the critical region. Vol. 21(04) pp 261 -272
- A.Ali and A. K. Nayan (2002) : Ultrasonic study of molecular interaction in Binary liquid mixtures at 30^0C Vol. 58 (04), pp 695-701
- A. Ali and A. K. Nayan 93003) : Ultrasonic and Volumatric study of Binary mixtures of Benzene alcohol with amides Vol. 75 pp 681-687
- S. S. Yadawa and Anirudhuddh Yadav (2004) : Ultrasonic behavior of Binary liquid mixtures of 1-bromopropane with Cyclohexane and Benzene Vol. 42, pp 338 -340
- T. Savitha Jyostna and N Satyanarayana (2005) : Ultrasonic studies on Binary mixtures of some aromatic ketones with acrylonitrile at 308.15 K Vol.43, pp 591-595
- V. K. Sayal, S. Chauhan and Umakumari (2005) : Ultrasonic studies velocity of Binary mixtures of Acetone and dioxane with dimethylsulphoxide as one component Vol. 43 pp – 844 -848
- Arul and L. Palaniappan (2005) :Ultrasonic study of 1 – Butanol in pyridine with Benzine Vol. 43 pp- 755-758
- G. V. Rama Rao, A. V. Vishwanatha Sharma, J. Siva Rama Krishna and C. Ramababu Vol. 43 pp – 345 -354
- D. S. Wankhede, N. N. Wankhede, N.K. Lande and B. R. Arbad (2006) : Ultrasonic velocities and refractive indices of Binary mixtures of Propylena Carbonate + n-alkanols Vol. 44 pp- 909 -916
- B. Satyanarayana, T. Savitha Jyostna and N. Satyanarayana (2006) : Acoustic studies of Binary mixtures of N- methyl lastamide with some chloroethanes and chloroethens at 308.15 K Vol. 44 pp- 587 -591
- N. N. Wankhede, D. S. Wankhede N.K. Lande and B. R. Arbad (2006) : Densities and ultrasonic velocities of Binary mixtures of 2,4,6-trimethiel-1,3,5-trioxame + n-alcohols at 298.15, 303.15 and 308.15 K Vol. 13 pp-149-155
- G. V. Rama Rao, P. B. Sandhya Shri, A. Vishwanatha Sharma and C. Rambabu (2007) : Comparative study of theoretical ultrasonic velocities of Binary mixtures of methanol and pyridine at different temperatures Vol. 45 pp – 135 -142

- L. Palaniappan and R. Thiyagarajan (2008) : Effect of aniline in methanol + Benzene mixture – and Ultrasonic study Vol.47B, pp -1906 -1909
- Poonam Sharma, S. Chauhan, M. S. Chauhan and V. K. Syal (2008) : Ultrasonic velocity and viscosity studies of tramcio and parvodex in binary mixtures of alcoholes + water .vol.46,pp-839-843.
- G.Nath,S.Sau and R.Paikaray (2009) Study of acoustic parameters of binary mixtures of non-polar liquid with polar liquid at different friquencies vol.83(4), pp 429-436.
- S.parveen,S.Singh,D.Sukla,K.P.Singh,M.Gupta and J.P. Shukla.(2009): Molecular interaction study of binary mixtures of THF with Methanol and O-cresol-an optical ultrasonic study.vol.116,pp 1011-1017.
- Palaniappan LAKSHMANAN and Mahendran GOVINDASAMI (2011): Molecular interaction studies in binary mixtures containing aniline,toluene and n-butanol vol.35,pp,303-310.
- C.Shanmuga priya ,S.Nithya,G.Velraj and A.N.Kanapan(2010) : Molecular interaction studies in liquid mixture using ultrasonic technique.vol.18,pp 59-74.
- Pajkaj Attri,P.Madhusudhan Reddy and P.Venkatesu(2010): Density and ultrasonic sound speed measurements for N,N-dimethylforomamide with ionic liquids vol.49(A),pp 736-742.
- P.Rammadoss,A.Vaidevi (2010):Bioling point of Binary liquid mixtures using Ultasonic.vol.2(1) pp. 101-109.
- S.Ravichandran and Ramanathan (2010): Altrasonic Investigation Of $MnSO_4$,$NiSO_4$ and $CuSO_4$ Aqueous In Polyvinyl Alcohol Solution at 303K Vol.3No.2, pp-375 – 384
- Vadamalar R., Mani D. and Balakrishnan R.(2011) : Ultrasonic Study of Binary Liquid Mixtures of Methyl Methacrylate with Alcohols Vol. 1(9), pp-79 -82
- R. kavitha, S. Jaykumar and R. Uma (2011) : Ultrasonic Velocity, Density and Viscosity of Binary Liquid Mixtures of Acetone with Toluene, Chlorobenzene and Nirtobenzene. Vol. 3 pp. 19 – 33
- K. Rajathi, S.J. Askar Ali and A. Rajendran (2011) : Ultrasonic study of molecular dynamics in some binary mixtures. Vol. 3(5), pp. 348 -358.

- R. Natarajan and P. Ramesh (2011) : Ultrasonic Velocity Determination in Binary Liquid Mixtures. Vol. 1 (4), pp. 252-258.

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